	PA-IDC
QUERY CONTROL FORM	RAIS USE ONLY
Application No. 10 1008 4447 Prepared by 1/1/13	Tracking Number 05 9058 73
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a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449		
b. Applicant(s)	g. Disclaimer	I. Print Fig.	q. PTOL-85b		
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract		
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs		
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other		

	SPECIFICATION	MESSAGE
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	b. Text Continuity	a concelled original claim 1.
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	d. Other Missing Text	please advise cornect claim dependency.
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	g. Brief Description	
	h. Sequence Listing	
	i. Appendix	
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Original) The method in accordance with claim , wherein the step of providing a quantity of flux proximate the solder ball includes disposing the flux at the coil proximate the distal end of the shaft.

12-13. (Cancelled)

(Currently Amended) The method in accordance with claim 1 12, further comprising a step of coupling the shaft to a holding fixture, wherein the holding fixture holds the shaft in a vertical orientation.

Griginal) The method in accordance with claim, wherein the guidewire further comprises a heat shrink tube coupled to the shaft.

(Original) The method in accordance with claim 15, wherein the heat shrink tube stops proximal flow of flux during the step of heating the solder ball.

(Currently Amended) A method of forming an atraumatic distal tip on a guidewire, comprising:

providing an elongate shaft having a distal end a coil disposed along the a length of the shaft;

coupling the shaft to a holding fixture;

providing a solder ball;

providing a quantity of flux proximate the solder ball;